

(FILE 'HOME' ENTERED AT 13:40:59 ON 31 MAR 2004)

FILE 'MEDLINE, BIOSIS, SCISEARCH, LIFESCI, BIOTECHDS, CAPLUS' ENTERED AT 13:41:32 ON 31 MAR 2004

L1 1590 S LECHLER?/AU
L2 988 S DORLING?/AU
L3 16843 S RODGERS?/AU
L4 175 S L1 AND L2
L5 0 S L4 AND L3
L6 457 S L1 AND (TRANSPLANT? OR ALLOTRANSPLANT? OR ZENOTRANSPLANT? OR
L7 226 S L6 AND (TOLER? OR PIG OR PORCINE)
L8 95 DUP REM L7 (131 DUPLICATES REMOVED)
L9 19246 S L1 OR L2 OR L3
L10 89 S L9 AND B7
L11 5 S L10 AND TETANUS
L12 2 DUP REM L11 (3 DUPLICATES REMOVED)
L13 69 S L9 AND CD86
L14 1 S L13 AND TETANUS
L15 35361 S (B7 OR CD86)
L16 111 S L15(S)TETANUS
L17 76 S L15(S) (TETANUS(W)TOX?)
L18 38 S L17 AND PY<1999
L19 24 DUP REM L18 (14 DUPLICATES REMOVED)
L20 68114 S T(2W)HELP##
L21 595 S L20(3A) (ELIMINAT? OR REDUC? OR ABOLISH?)
L22 25291 S TETANUS(W)TOX###
L23 4 S L21(S)L22
L24 10444 S T(3W)EPITOPE
L25 230 S L22(S)L24
L26 146 S L25 AND PY<1999
L27 60 DUP REM L26 (86 DUPLICATES REMOVED)
L28 1414 S ANTI(W)L15
L29 1446 S ANTIBOD?(3A)L15
L30 2215 S L28 OR L29
L31 955409 S TRANSPLANT? OR ALLOTRANSPLANT? OR ZENOTRANSPLANT? OR ALLOGRAF
L32 69 S L30(5A)L31
L33 36 S L32 AND PY<1999
L34 16 DUP REM L33 (20 DUPLICATES REMOVED)
L35 1879 S L15(3A)HUMAN
L36 90 S L15(3A) (PIG# OR PORCINE)
L37 38 S L35 AND L36
L38 4 S L37 AND PY<1999
L39 1 DUP REM L38 (3 DUPLICATES REMOVED)
L40 47189 S (PIG# OR PORCINE) (3A)HUMAN
L41 17 S L40(5A)L15
L42 2 S L41 AND PY<1999
L43 90 S (PIG# OR PORCINE) (3A)L15
L44 589 S HUMAN(W)L15
L45 7 S L43 AND L44
L46 4 DUP REM L45 (3 DUPLICATES REMOVED)

FILE 'PCTFULL, USPATFULL, EUROPATFULL' ENTERED AT 17:26:45 ON 31 MAR 2004

L47 26247 S B7 OR CD86
L48 770 S ANTI(W)L47
L49 3559 S ANTIBOD?(3A)L47
L50 3806 S L48 OR L49

=> s transplant? or allotransplant? or xenotransplant? or allograft? or xenograft?
L51 82524 TRANSPLANT? OR ALLOTRANSPLANT? OR XENOTRANSPLANT? OR ALLOGRAFT?
OR XENOGRAFT?

=> s 150(5a)151
L52 287 L50(5A) L51

=> s 152 and ad<19981219
L53 120 L52 AND AD<19981219

=> s 152 and pd<19981219
L54 65 L52 AND PD<19981219

=> s xenotransplant? or xenograft?
L55 11764 XENOTRANSPLANT? OR XENOGRAFT?

=> s 150(5a)155
L56 0 L50(5A) L55

=> s 150(s)155
L57 14 L50(S) L55

=> d ibib tot